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Sequence Listing could not be accepted.

If you need help call the Patent Electronic Business Center at (866) 217-9197 (toll free).

Reviewer: Durreshwar Anjum

Timestamp: [year=2008; month=5; day=7; hr=13; min=58; sec=37; ms=649; ]

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Reviewer Comments:

<210> 53

<211> 48

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<213> Artificial

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<223> Primer (seq. 1 and 2) or Aptamer (all others)

<220>

<221> misc\_feature

<222> (1)..(1)

<223> n is 0 to 1000 of any nucleotides or spacer molecules

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<221> misc\_feature

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<222> (13)..(13)

<223> n is 0 to 1000 of any nucleotides or spacer molecules

Invalid response for 'n' locations as shown in the above attachment.

'n' represent only single nucleotide. Please check for similar errors in subsequent sequences.

Seq id 53

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<220>
<221> misc_feature
<222> (44)..(44)
<223> n is u or bind
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'n' has a valid response as u but bind is not acceptable, as 'n'  
represent single nucleotide. check for similar errors in subsequent  
sequences.

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Application No: 10527345 Version No: 1.0

**Input Set:**

**Output Set:**

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**Finished:** 2008-04-24 16:29:27.101  
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**Total Warnings:** 72  
**Total Errors:** 0  
**No. of SeqIDs Defined:** 72  
**Actual SeqID Count:** 72

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**Input Set:**

**Output Set:**

**Started:** 2008-04-24 16:29:25.550  
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Error code      Error Description

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Rimmele, Martina  
Orgel, Dagmar

<120> USE OF AN ANALYSING SUBSTANCE FOR DETECTING AN EXPLOSIVE

<130> 7003/35

<140> 10527345  
<141> 2008-04-24

<150> DE 102 44 057.3

<151> 2002-09-10

<160> 72

<170> PatentIn version 3.3

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101

<210> 53

<211> 48

<212> DNA

<213> Artificial

<220>

<223> Primer (seq. 1 and 2) or Aptamer (all others)

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<222> (14)..(14)

<223> n is g or c

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